L198

GROUP 3600

APR 1 6 2002

BECEINED



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit:

Examiner: Jules, F.

Forbes, J.

10/081,120

Serial No.:

March 28, 2002

L19E

Date:

7007/77/70

Filed:

For:

Railroad Car with Cantilevered Articulation

Commissioner of Patents and Trademarks

Washington, D.C. 20231

PRELIMINARY AMENDMENT TRANSMITTAL

Transmitted herewith:

(1 Preliminary Amendment

Acknowledgement of Receipt/Return Card (7

OLDHAM & OLDHAM CO., L.P.A.

Stephen L. Grant, Esq.

Reg. No.: 33,390

Attorney Docket: 5699-11-CON

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8a)

I hereby certify that this paper (along with any referred to as being:

EACSIMILE

Patent and Trademark Office (703)305-**** ☐ transmitted by facsimile to the

Signature

Name of person Mailing/Transmitting Michelle E. Hujar

March 26, 2002 62

Washington, D.C. 20231

Commissioner of Patents and Trademarks, mail in an envelope addressed to the

Service with sufficient postage as first class deposited with the United States Postal

MAILING

Date

20-6-6 39#5



:tinU nA





Ser. No.:

Attorney's Docket 5699 - 21

L198

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: Forbes, James Examiner: Jules, F.

Title: RAILROAD CAR WITH CANTILEVERED ARTICULATION

Filed: 22 February 2002 Date: 28 March 2002

.

BKETIMINYKX YMENDMENT

This is a preliminary amendment in the case, which is a continuation of US Patent Application 09 /614,815.

BECEINED

2) Amendments to the Description

10/081,120

GROUP 3600

None at this time.

After the amendments shown in the marked up version appended at the end hereof,

the amended claims stand as follows:

57. (Amended) An articulated rail road freight car comprising a three pack rail road car having a two-truck middle unit and a pair of single truck end units, the middle unit being connected to at least one of the end units at a cantilevered articulation, and said two-truck middle unit having a pair of first and second spaced apart two axle trucks pivotally mounted thereto.

67. (Amended) The articulated rail road freight car of claim 66 wherein said first railcar unit is has a two-axle truck pivotally mounted thereunder, and said two axle truck of said first railcar unit is located closer to said first end of said first railcar unit than to said second end of said first railcar unit.

68. (Amended) The articulated railroad freight car of claim 67 wherein a coupler is mounted at said first end of said first railcar unit.

69. (Amended) The articulated rail road freight car of claim 66 wherein: said railroad freight car includes a third railcar unit;

the third rail car unit has a first end and a second end;

the second end of the second rail car unit is joined to the first end of the third rail car unit

at a second articulated connection;